

More Azul Electromechanical Facilities Projects

No	Client	Description	Project Location
1	AEC	Civil, mechanical and electrical modifications of Dorine 3, Dorine 4, Dorine 5, San José, Fanny B-100, Fanny 1, Mariann 5-8 and Marian 9 production facilities.	Tarapoa Block
2	AEC	Electromechanical assembly of Dorine-1 Station (20,000 bbl). Included welding and assembly of piping spools from $\varnothing 2"$ to $\varnothing 16"$. Production equipment, control rooms, laboratories, and electrical and instrumentation installation.	Block 27, Sucumbíos
3	AEC	Electromechanical assembly of Dorine 1 Phase 2. $\varnothing 8"$ and $\varnothing 16"$ piping replacement on racks and installation of new equipment to increase plant production capacity.	Block 27, Sucumbíos
4	Agip	Design and construction of the Villano A&B facilities and installation of 6.8km of $\varnothing 6"$ and $\varnothing 8"$ oil pipelines, 35kv power cable and fiber optics.	Block 10, Pastaza
5	Agip	Engineering, construction works and installation of miscellaneous equipment and electromechanical erection in CPF and Villano. Installation of a heater treater, two heat interchangers, a booster pump and modifications in water and crude oil tanks.	Block 10, Pastaza
6	Agip	Villano A&B Facilities and flowlines installation.	Block 10
7	Arco	Electromechanical installation and civil works of facilities in CPF and Villano.	Block 10, Pastaza
8	Arco	Civil work and electromechanical installation in Baeza Terminal.	Baeza, Napo
9	City	Fanny 18B40 electric installation. Electric cables, control rooms, switchboards, and plant instrumentation system installation.	Block 27, Sucumbíos
10	City	Electromechanical assembly of MPF (30,000 bbl). Welding and assembly of $\varnothing 2"$ to $\varnothing 16"$ pipe spools. Installation of production equipment, control rooms, electrical and instrumentation and all construction work.	Block 27, Sucumbíos
11	City	Electromechanical assembly of EPF in Tipishca. Fabrication and assembly of $\varnothing 2"$ to $\varnothing 16"$ pipe spools. Production equipment, control rooms and electrical and plant instrumentation installation.	Block 27, Sucumbíos
12	EcuadorTLC / Petrobras	Detail engineering and purchasing for the Palo Azul B and C production facilities. Civil work, mechanical, electrical, instrumentation assembly and control.	Block 18
13	EcuadorTLC / Petrobras	EPC for the production facilities, Block 18. Detail engineering, purchasing, civil, construction, electrical, mechanical, instrumentation and control.	Block 18, Orellana
14	EcuadorTLC / Petrobras	Construction of access roads, well location and $\varnothing 10"$ flowlines for the Palo Azul D production facility. Detail engineering, purchasing, civil, mechanical, oil pipeline, electrical, instrumentation works and control.	Block 18, Orellana
15	OXY	Additional production facilities at Laguna A.	Block 15, Orellana
16	Perenco	Engineering, procurement and construction for the central production facilities and power generation plant with three 12 MW thermal generation units in Yuralpa. Piping, electrical and instrumentation works.	Yuralpa, Napo

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17	Perenco	Detail and construction engineering. Construction works and electromechanical assembly of a pumping station and two 5MW Wartsila crude oil thermal generation units in Sarayacu.	Sarayacu, Napo
18	Petroecuador / Agip	Precommissioning of pressure reduction stations at San Juan, Chiriboga, and Santo Domingo. Electromechanical assembly of new pumping station in Quinindé for the SOTE expansion to a capacity of 390k BPD.	SOTE Pichincha - Esmeraldas
19	Petroecuador / Arco	Civil works and electromechanical installation of a pumping station in Quinindé, Baeza and Papallacta and pressure reduction station for SOTE improvement project.	Block 10, Pastaza
20	PetroOriental (CNPC)	Civil, mechanical and electrical works to upgrade production facilities in Block 14: CDP, Sunka, Menke, Penke A, Nantu B, Nantu C and Nantu D.	Block 14, Orellana
21	Repsol - YPF	Civil works and electromechanical installation of an additional gas compression unit in SPF.	Block 16, Orellana